

USPN: 09/698735

Docket No.: 53494US017


REMARKS

Upon review of the allowed claims, it was noted that each of claims 38, 41, 43 and 46 recited "track time" rather than "track-free time". Correction of this inadvertent error is respectfully requested.

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Respectfully submitted,

By


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Version With Markings to Show Changes Made

38. A pavement marking comprising:
a binder having polyurea groups, wherein the binder is prepared from a coating composition comprising:

- one or more aliphatic secondary amines;
- one or more polyisocyanates;
- material selected from the group consisting of fillers, extenders, pigments, and combinations thereof; and
- reflective elements;

wherein the coating composition has a track-free time of no greater than about 5 minutes.

41. A pavement marking comprising:

a binder having polyurea groups, wherein the binder is prepared from a coating composition comprising:

- one or more aliphatic secondary amines;
- one or more polyisocyanates;
- material selected from the group consisting of fillers, extenders, pigments, and combinations thereof; and
- reflective elements;

wherein the coating has an open time of at least 30 seconds and a track-free time of no greater than about 5 minutes.

43. A pavement marking comprising:

a binder having polyurea groups, wherein the binder is prepared from a coating composition comprising:

- one or more aliphatic secondary amines;
- one or more polyisocyanates;
- material selected from the group consisting of fillers, extenders, pigments, and combinations thereof; and
- reflective elements;

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wherein the coating has a track-free time of no greater than about 5 minutes and a retained reflectivity of at least 100 $\text{mcu/m}^2/\text{lux}$ after at least 2 years in use as longitudinal traffic markings as measured according to ASTM E 1710-95.

46. A pavement marking comprising:

a binder having polyurea groups, wherein the binder is prepared from a coating composition comprising

one or more aliphatic secondary amines comprising an aspartic ester amine;

one or more polyisocyanates;

material selected from the group consisting of fillers, extenders, pigments, and combinations thereof; and

reflective elements;

wherein the coating has a track-free time of no greater than about 5 minutes.